

POWER SUPPLIES



ENCLOSED DC POWER SUPPLY MODEL DCP-250



DESCRIPTION

The **DCP-250** is a unique DC power supply that provides regulated 24 VDC power from 120 VAC input. It is well-suited for powering transmitters, transducers, actuators and other equipment in building automation and temperature control systems. The **DCP-250** can be ordered for hub mounting, surface mounting in a panel or DIN rail mounting.

FEATURES

- *Flexible mounting - hub, panel/surface, DIN rail*
- *Compact size*
- *Fully enclosed*
- *Color coded wiring*
- *LED indication*



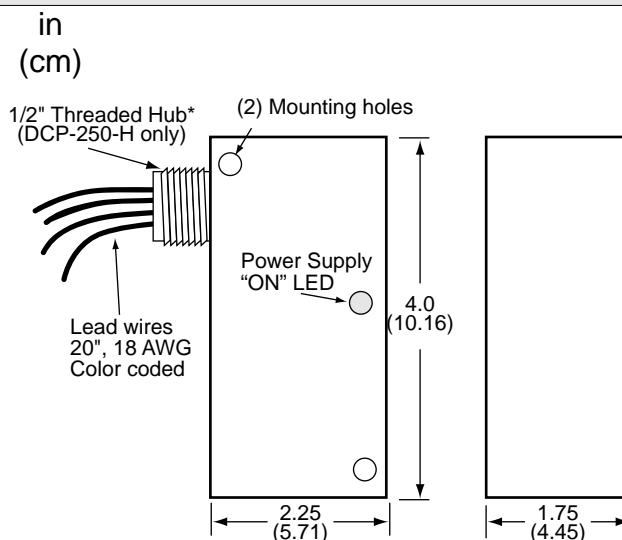
SPECIFICATIONS

Input voltage	110-125 VAC, 50/60 Hz, 10 VA
Output voltage	23.5-24.5 VDC (regulated)
Max load	250 mA
Mounting	1/2" hub, panel/surface, DIN rail
Lead wires	20", 18 AWG
Temperature	-22° to 122°F (-30° to 50°C)
Weight	1 lb (0.5 kg)

WIRING

BLACK	————	L	} 120 VAC
WHITE	————	N	
WHITE/RED	————	+	} 24 VDC
WHITE/BLACK	————	-	

DIMENSIONS



***NOTE:** DCP-250-P and DCP-250-D do not have the 1/2" hub. Wires exit through two holes in the top of the enclosure on these models.

ORDERING INFORMATION

DCP-250-H	DC Power Supply, hub mount
DCP-250-P	DC Power Supply, panel/surface mount
DCP-250-D	DC Power Supply, DIN rail mount

Related Products

DIN-3F, BAM-1000

DIN mounting rail